

**IN THE SPECIFICATION:****On Page 1:**

Please delete the first paragraph on Page 1 of the present application, and replace with the following paragraph:

**CROSS-REFERENCE TO RELATED APPLICATIONS:**

This application is a divisional application and claims priority from United States Patent Application No. 09/769,578, filed January 25, 2001, now U.S. Patent No. 6,655,537 issued on December 12, 2003, the entire contents of which are hereby incorporated by reference.

**On Page 3, Paragraph 3:**

Please delete Paragraph 3 and replace it with the following amended Paragraph 3:

Figures 2, 3 and 4 represent additional embodiments 10A, 10B and 10C. The same numbers are utilized to refer to the same components except with the suffix "A", "B", and "C". In embodiment 10A shown in Fig. 2, a swivel type unit is provided wherein the supporting section 22A has an upper leg portion 43A for engagement in collar 47A of suspending member 45A. Embodiment 10A has the wire body section 12A and the connecting section 18A. Supporting section 20A extends from support member 14A and has a lower leg portion 44A for seating in collar 48A of suspending member 46A. In this manner, when the support members 14A and 16A are positioned in the openings 32, 33 and 35, 36, the bag can be hung between various positions.

**On Page 3, Paragraph 4, bridging Page 4:**

Please delete Paragraph 3 and replace it with the following amended Paragraph 4:

Referring to Figure 3, embodiment 10B illustrates a unit for attachment to a wall (not shown). It includes the support members 14B and 16B as well as the connecting section 18B. Supporting sections in the form of two spaced apart arm sections 20B and 22B are connected to brackets 50B and 51B which in turn are fastened to the wall such as by fastening members extending through openings 52B.

On Page 4, Paragraph 2:

Please delete Paragraph 2 and replace it with the following amended Paragraph 2:

As seen in Figure 5, a shield 70 is afforded for the bag 30 in conjunction with the support rack 10. It includes a front panel 72, two side opposing panels 74 and 75, a top panel 76 from which extends a vertical back panel 77 and a horizontal back panel 80. Opposing flaps (not shown) extend from the ends of back horizontal panel 80 for wrapping around horizontal portions 17 and 19 of supporting sections 20 and 22, respectively. The flaps are connected in this position to the back horizontal panel 80 by ~~Velcro~~ VELCRO fasteners 78 and ~~[[78]]~~ 79 attached to both the horizontal panel 80 and the flaps. Shield 70 reduces undesired contact with bag 10 such as with sharp objects. It is composed of a semi-rigid polypropylene plastic material which is translucent.